

WEST Search History

DATE: Monday, December 29, 2008

Hide?	Set Name	Query	Hit Count
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L54	L53 and peptidyl-prolyl-isomerase	0
<input type="checkbox"/>	L53	L52 not @ay>1999	7
<input type="checkbox"/>	L52	L51 and (about)adj(5000)adj(daltons)	13
<input type="checkbox"/>	L51	L50 and conjugate?	2799
<input type="checkbox"/>	L50	514/2,9,11.ccls.	7938
<input type="checkbox"/>	L49	L48 and (peptidyl)adj(prolyl)adj(isomerase)adj(ligand)	0
<input type="checkbox"/>	L48	L47 and (about)adj(5000)adj(daltons)	6
<input type="checkbox"/>	L47	(424/193.1 424/194.1).ccls.	1018
<input type="checkbox"/>	L46	L45 and (about)adj(5000)adj(daltons)	0
<input type="checkbox"/>	L45	L44 not @ay>1999	10
<input type="checkbox"/>	L44	L43 and biodistribution	20
<input type="checkbox"/>	L43	L33 and method	908
<input type="checkbox"/>	L42	L38 and FK506	4
<input type="checkbox"/>	L41	L38 and FKBP	4
<input type="checkbox"/>	L40	L38 and cyclophilin	4
<input type="checkbox"/>	L39	L38 and FKBP	4
<input type="checkbox"/>	L38	L33 and (about)adj(5000)adj(daltons)	6
<input type="checkbox"/>	L37	L36 not @ay>1999	1
<input type="checkbox"/>	L36	L35 and (about)adj(5000)adj(daltons)	4
<input type="checkbox"/>	L35	L34 and (peptidyl)adj(prolyl)adj(isomerase)adj(ligand)	4
<input type="checkbox"/>	L34	L33 and bifunctional	78
<input type="checkbox"/>	L33	(424/94.1 424/94.5 424/514).ccls.	959
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L32	L31 not @ay>1999	1
<input type="checkbox"/>	L31	L30 and targeting	8
<input type="checkbox"/>	L30	L29 and drug	8
<input type="checkbox"/>	L29	L28 and (peptidyl)adj(prolyl)adj(isomerase)adj(ligand)	8
<input type="checkbox"/>	L28	(wandless)adj(thomas)	31
<input type="checkbox"/>	L27	L26 not @ay>1999	1
<input type="checkbox"/>	L26	L25 and (about)adj(5000)adj(daltons)	10
<input type="checkbox"/>	L25	L23 and (peptidyl)aj(prolyl)adj(isomerase)adj(ligand)	30621

<input type="checkbox"/>	L24	L23 and peptidyl-prolyl-isomerase-ligand	0
<input type="checkbox"/>	L23	L21 and (bifunctional)adj(molecule)	14
<input type="checkbox"/>	L22	L21 and biodistribution	1
<input type="checkbox"/>	L21	(crabtree)adj(gerald)	73
<input type="checkbox"/>	L20	L18 and bifunctional	9
<input type="checkbox"/>	L19	L18 and biodistribution	0
<input type="checkbox"/>	L18	(briesewitz)adj(roger)	25
<input type="checkbox"/>	L17	L16 and peptidyl-prolyl-isomerase	0
<input type="checkbox"/>	L16	L15 not @ay>1999	5
<input type="checkbox"/>	L15	L5 and cyclosporin	35
<input type="checkbox"/>	L14	L13 not @ay>1999	1
<input type="checkbox"/>	L13	L5 and rapamycin	21
<input type="checkbox"/>	L12	L11 not @ay>1999	1
<input type="checkbox"/>	L11	L5 and FK506	13
<input type="checkbox"/>	L10	L9 not @ay>1999	1
<input type="checkbox"/>	L9	L5 and cyclophilin	9
<input type="checkbox"/>	L8	L7 not @ay>1999	1
<input type="checkbox"/>	L7	L5 and FKBP	12
<input type="checkbox"/>	L6	L5 and (peptidyl-prolyl)adj(isomerase)adj(ligand)	8
<input type="checkbox"/>	L5	L3 and (about)adj(5000)adj(dalton?)	193
<input type="checkbox"/>	L4	L3 and 5000 dalton?	50722
<input type="checkbox"/>	L3	L2 and bifunctional	21111
<input type="checkbox"/>	L2	conjugate?	245485
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L1	(424/193.1 424/194.1).ccls.	1018

END OF SEARCH HISTORY